

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
Carbon Treatment System						
GC030518-PT	3/5/2018	1.4		0.054		
GC030518-PV2-LEAD	3/5/2018	<0.010		0.010		
GC030518-PV1-LAG	3/5/2018	<0.010		0.010		
GC021918-PT	2/19/2018	0.17		0.013		Carbon Changeout 02/14/18
GC021918-PV2-Lead	2/19/2018	<0.010		0.010		Carbon Changeout 02/14/18
GC021918-PV1-Lag	2/19/2018	<0.010		0.010		Carbon Changeout 02/14/18
GC020518-PT	2/5/2018	0.52		0.026		
GC020518-PV2-LEAD	2/5/2018	0.20		0.013		
GC020518-PV1-LAG	2/5/2018	0.016		0.010		
GC012318-PT	1/23/2018	0.49		0.028		
GC012318-PV2-LEAD	1/23/2018	0.18		0.014		
GC012318-PV1-LAG	1/23/2018	0.011		0.010		
GC010818-PT	1/8/2018	0.48		0.028		
GC010818-PV2-Lead	1/8/2018	0.16		0.010		
GC010818-PV1-Lag	1/8/2018	<0.010		0.010		
GC122017-PT	12/20/2017	0.65		0.028		
GC122017-PV2-Lead	12/20/2017	0.16		0.010		
GC122017-PV1-Lag	12/20/2017	<0.010		0.010		
GC120617-PT	12/6/2017	0.62		0.028		
GC120617-PV2-Lead	12/6/2017	0.16		0.010		

Concentrations in ug/L

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GC120617-PV1-Lag	12/6/2017	<0.010		0.010		
GC112017-PT	11/20/2017	0.64		0.028		
GC112017-PV2-Lead	11/20/2017	0.13		0.010		
GC112017-PV1-Lag	11/20/2017	<0.010		0.010		
GC110717-PT	11/7/2017	0.51		0.028		
GC110717-PV2-Lead	11/7/2017	0.097		0.010		
GC110717-PV1-Lag	11/7/2017	<0.010		0.010		
GC1017-PT	10/25/2017	0.48		0.027		
GC1017-PV2-Lead	10/25/2017	0.092		0.010		
GC1017-PV1-Lag	10/25/2017	<0.010		0.010		
GC0917-PT	9/29/2017	0.42		0.014		Carbon Changeout 09/26/2017
GC0917-PV2-LEAD	9/29/2017	0.082		0.010		Carbon Changeout 09/26/2017
GC0917-PV1-LAG	9/29/2017	<0.010		0.010		Carbon Changeout 09/26/2017
GC0817-PT	8/16/2017	0.72		0.027		
GC0817-PV1-Lead	8/16/2017	0.22		0.013		
GC0817-PV2-Lag	8/16/2017	0.021 J		0.010		Analyte present. Reported value may not be accurate or precise.
GC0717-PT	7/18/2017	0.68		0.027		
GC0717-PV1-LEAD	7/18/2017	0.12		0.010		
GC0717-PV2-LAG	7/18/2017	<0.010		0.010		
GC0617-PT	6/19/2017	0.56		0.025		

Concentrations in ug/L

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Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
GC0617-PV1-Lead	6/19/2017	0.098		0.010		
GC0617-PV2-Lag	6/19/2017	<0.010		0.010		
GC0517-PT	5/30/2017	0.55		0.014		Carbon Changeout 5/26/2017
GC0517-PV1-Lead	5/30/2017	0.059		0.010		Carbon Changeout 5/26/2017
GC0517-PV2-Lag	5/30/2017	<0.010		0.010		Carbon Changeout 5/26/2017
GC0417-PT	4/21/2017	0.72		0.092		
GC0417-PV2-Lead	4/21/2017	0.28		0.046		
GC0417-PV1-Lag	4/21/2017	0.018		0.010		
GC0317-PT	3/23/2017	0.49		0.047		
GC0317-PV2-Lead	3/23/2017	0.14		0.010		
GC0317-PV1-Lag	3/23/2017	<0.010		0.010		
GC0217-PT	2/21/2017	0.40		0.043		
GC0217-PV2-Lead	2/21/2017	0.095		0.010		
GC0217-PV1-Lag	2/21/2017	<0.010		0.010		
GC0117-PT	1/23/2017	0.38		0.089		Carbon Changeout 01/20/2017
GC0117-PV2-Lead	1/23/2017	0.082		0.010		Carbon Changeout 01/20/2017
GC0117-PV1-Lag	1/23/2017	<0.010		0.010		Carbon Changeout 01/20/2017
GC1216-PT	12/22/2016	0.43		0.048		
GC1216-PV1-Lead	12/22/2016	0.17		0.019		
GC1216-PV2-Lag	12/22/2016	0.021		0.010		
GC1116-PT	11/15/2016	0.39		0.089		

Concentrations in ug/L

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Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
GC1116-PV1-LEAD	11/15/2016	0.13 J		0.042		Analyte present. Reported value may not be accurate or precise.
GC1116-PV2-LAG	11/15/2016	0.014		0.010		
GC1016-PT	10/20/2016	0.25		0.019		
GC1016-PV1-Lead	10/20/2016	0.096		0.010		
GC1016-PV2-Lag	10/20/2016	<0.010		0.010		
GC916-PT	9/22/2016	0.25		0.0050		
GC916-PV1-Lead	9/22/2016	0.067		0.0050		
GC916-PV2-Lag	9/22/2016	<0.0050		0.0050		
GC816-PT	8/25/2016	0.22		0.0050		
GC816-PV1-Lead	8/25/2016	0.043		0.0050		
GC816-PV2-Lag	8/25/2016	<0.0050		0.0050		
GC716-PT	7/21/2016	0.18		0.0050		
GC716-PV1-Lead	7/21/2016	0.037		0.0050		
GC716-PV2-Lag	7/21/2016	<0.0050		0.0050		
GC616-PT	6/21/2016	0.16		0.0050		Carbon Changeout 6/16/2016
GC616-PV1-Lead	6/21/2016	0.026		0.0050		Carbon Changeout 6/16/2016
GC616-PV2-Lag	6/21/2016	<0.0050		0.0050		Carbon Changeout 6/16/2016
GC516-PT	5/18/2016	0.20		0.0050		
GC516-PV2-Lead	5/18/2016	0.081		0.0050		
GC516-PV1-Lag	5/18/2016	0.0089		0.0050		

Concentrations in ug/L

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Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
GC416-PT	4/19/2016	0.12		0.0050		
GC416-PV2-Lead	4/19/2016	0.036		0.0050		
GC416-PV1-Lag	4/19/2016	<0.0050		0.0050		
GC316-PT	3/18/2016	0.21		0.0050		
GC316-PV2-Lead	3/18/2016	0.067		0.0050		
GC316-PV1-Lag	3/18/2016	0.0053		0.0050		
GC216-PT	2/19/2016	0.35		0.0050		
GC216-PV2-Lead	2/19/2016	0.093		0.0050		
GC216-PV1-Lag	2/19/2016	<0.0050		0.0050		
GC116-PT	1/19/2016	0.42		0.0050		
GC116-PV2-Lead	1/19/2016	0.11		0.0050		
GC116-PV1-Lag	1/19/2016	0.0058		0.0050		
GC1215-PT	12/21/2015	0.39		0.0050		
GC1215-PV2-Lead	12/21/2015	0.12		0.0050		
GC1215-PV1-Lag	12/21/2015	0.0051		0.0050		
GC1115-PT	11/18/2015	0.61		0.0050		
GC1115-PV2-Lead	11/18/2015	0.15		0.0050		
GC1115-PV1-Lag	11/18/2015	<0.0050		0.0050		
GC1015-PT	10/22/2015	0.56		0.0050		
GC1015-PV2-Lead	10/22/2015	0.12		0.0050		
GC1015-PV1-Lag	10/22/2015	<0.0050		0.0050		
GC0915-PT	9/22/2015	0.38		0.0050		

Concentrations in ug/L

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Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
GC0915-PV2-Lead	9/22/2015	0.078		0.0050		
GC0915-PV1-Lag	9/22/2015	<0.0050		0.0050		
GC0815-PT	8/19/2015	0.43		0.0050		
GC0815-PV2-Lead	8/19/2015	0.062		0.0050		
GC0815-PV1-Lag	8/19/2015	<0.0050		0.0050		
GC0715-PT	7/20/2015	0.49		0.0050		Carbon Changeout 7/16/2015
GC0715-PV2-Lead	7/20/2015	0.042		0.0050		Carbon Changeout 7/16/2015
GC0715-PV1-Lag	7/20/2015	<0.0050		0.0050		Carbon Changeout 7/16/2015
GC0615-PT	6/16/2015	0.44		0.0050		
GC0615-PV1-Lead	6/16/2015	0.19		0.0050		
GC0615-PV2-Lag	6/16/2015	0.022		0.0050		
GC0515-PT	5/20/2015	0.51		0.0050		
GC0515-PV1-Lead	5/20/2015	0.18		0.0050		
GC0515-PV2-Lag	5/20/2015	0.011		0.0050		
GC0415-PT	4/20/2015	0.38		0.0050		
GC0415-PV1-Lead	4/20/2015	0.085		0.0050		
GC0415-PV2-Lag	4/20/2015	<0.0050		0.0050		
GC0315-PT	3/19/2015	0.27		0.0050		
GC0315-PV1-Lead	3/19/2015	0.073		0.0050		
GC0315-PV2-Lag	3/19/2015	<0.0050		0.0050		
GC0215-PT	2/19/2015	0.43		0.0050		
GC0215-PV1-Lead	2/19/2015	0.081		0.0050		

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Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
GC0215-PV2-Lag	2/19/2015	<0.0050		0.0050		
GC0115-PT	1/21/2015	0.41		0.0050		
GC0115-PV1-Lead	1/21/2015	0.058		0.0050		
GC0115-PV2-Lag	1/21/2015	<0.0050		0.0050		
GC1214-PT	12/17/2014	0.47		0.0050		
GC1214-PV1-Lead	12/17/2014	0.038 J		0.0050		Analyte present. Reported value may not be accurate or precise.
GC1214-PV2-Lag	12/17/2014	<0.0050		0.0050		
GC1114-PT	11/21/2014	0.40		0.0050		Carbon Changeout 11/19/2014
GC1114-PV1-Lead	11/21/2014	0.045		0.0050		Carbon Changeout 11/19/2014
GC1114-PV2-Lag	11/21/2014	<0.0050		0.0050		Carbon Changeout 11/19/2014
GC1014-PT	10/20/2014	0.50		0.0050		
GC1014-PV2-Lead	10/20/2014	0.14		0.0050		
GC1014-PV1-Lag	10/20/2014	0.011		0.0050		
GC914-PT	9/25/2014	0.56		0.0050		
GC914-PV2-Lead	9/25/2014	0.16		0.0050		
GC914-PV1-Lag	9/25/2014	0.0066		0.0050		
GC814-PT	8/22/2014	0.47		0.0050		
GC814-PV2-Lead	8/22/2014	0.15		0.0050		
GC814-PV1-Lag	8/22/2014	<0.0050		0.0050		
GC714-PT	7/21/2014	0.39		0.0050		

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GC714-PV2-Lead	7/21/2014	0.099		0.0050		
GC714-PV1-Lag	7/21/2014	<0.0050		0.0050		
GC614-PT	6/24/2014	0.37		0.0050		Carbon Changeout 6/16/2014
GC614-PV2-LEAD	6/24/2014	0.068		0.0050		Carbon Changeout 6/16/2014
GC614-PV1-LAG	6/24/2014	<0.0050		0.0050		Carbon Changeout 6/16/2014
GC514-PT	5/20/2014	0.41		0.0050		
GC514-PV1-Lead	5/20/2014	0.15		0.0050		
GC514-PV2-Lag	5/20/2014	0.018		0.0050		
GC414-PT	4/18/2014	0.35		0.050		
GC414-PV1-Lead	4/18/2014	0.092		0.0050		
GC414-PV2-Lag	4/18/2014	0.0072		0.0050		
GC314-PT	3/24/2014	0.28		0.0050		
GC314-PV1-Lead	3/24/2014	0.057		0.0050		
GC314-PV2-Lag	3/24/2014	<0.0050		0.0050		
GC214-PT	2/18/2014	0.29		0.050		
GC214-PV1-Lead	2/18/2014	0.068		0.0050		
GC214-PV2-Lag	2/18/2014	<0.0050		0.0050		
GC114-PT	1/21/2014	0.69		0.0050		
GC114-PV1-Lead	1/21/2014	0.11		0.0050		
GC114-PV2-Lag	1/21/2014	<0.0050		0.0050		
GC1213-PT	12/18/2013	0.72		0.0050		Carbon Changeout 12/3/2013
GC1213-PV1-Lead	12/18/2013	0.066		0.0050		Carbon Changeout 12/3/2013

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Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
GC1213-PV2-Lag	12/18/2013	<0.0050		0.0050		Carbon Changeout 12/3/2013
GC1113-PT	11/11/2013	0.52		0.0050		
GC1113-PV2-Lead	11/11/2013	0.17		0.0050		
GC1113-PV1-Lag	11/11/2013	<0.0050		0.0050		
GC1013-PT	10/18/2013	0.56		0.0050		
GC1013-PV2-Lead	10/18/2013	0.16		0.0050		
GC1013-PV1-Lag	10/18/2013	0.011		0.0050		
GC0913-PT	9/19/2013	0.74	0.0010	0.0050		
GC0913-PV2-Lead	9/19/2013	0.15	0.0010	0.0050		
GC0913-PV1-Lag	9/19/2013	NQ	0.0010	0.0050		
GC0813-PT	8/20/2013	0.75	0.001	0.005		
GC0813-PV2-Lead	8/20/2013	0.1	0.001	0.005		
GC0813-PV1-Lag	8/20/2013	NQ B	0.0010	0.0050		Not detected substantially above the level reported in the laboratory or field blanks.
GC0713-PT	7/22/2013	0.61	0.001	0.005		Carbon Changeout 7/9/2013
GC0713-PV2-Lead	7/22/2013	0.043	0.001	0.005		Carbon Changeout 7/9/2013
GC0713-PV1-Lag	7/22/2013	ND	0.001	0.005		Carbon Changeout 7/9/2013
GC0613-PT	6/19/2013	0.73	0.00086	0.0043		
GC0613-PV1-Lead	6/19/2013	0.17	0.00086	0.0043		
GC0613-PV2-Lag	6/19/2013	NQ	0.00086	0.0043		
GC0513-PT	5/20/2013	0.8	0.0073	0.036		

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Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
GC0513-PV1-Lead	5/20/2013	0.15	0.00073	0.0036		
GC0513-PV2-Lag	5/20/2013	0.054	0.00073	0.0036		
GC0413-PT	4/19/2013	0.80	0.0011	0.0055		
GC0413-PV1-Lead	4/19/2013	0.096	0.0011	0.0055		
GC0413-PV2-Lag	4/19/2013	ND	0.0011	0.0055		
WWK-Z-PT	3/22/2013	1.2	0.011	0.055		Carbon Changeout 3/19/2013
WWK-Z-PV1-LEAD	3/22/2013	0.051 K	0.0011	0.0055		Carbon Changeout 3/19/2013, Analyte present. Reported value may be biased high.
WWK-Z-PV2-LAG	3/22/2013	ND	0.0011	0.0055		Carbon Changeout 3/19/2013
WWK-Z-PT	2/19/2013	0.84	0.0024	0.012		
WWK-Z-PV2-LEAD	2/19/2013	0.091	0.0024	0.012		
WWK-Z-PV1-LAG	2/19/2013	NQ	0.0024	0.012		
WWK-Z-PT	1/22/2013	0.63	0.0039	0.020		
WWK-Z-PV2-LEAD	1/22/2013	0.083	0.0039	0.020		
WWK-Z-PV1-LAG	1/22/2013	ND	0.0039	0.020		
WWK-Z-PT	12/17/2012	0.69	0.0025	0.012		
WWK-Z-PV2-LEAD	12/17/2012	0.043	0.0025	0.012		
WWK-Z-PV1-LAG	12/17/2012	ND	0.0025	0.012		
WWK-Z-PT	11/27/2012	1.0	0.025	0.12		Carbon Changeout 11/19/2012
WWK-Z-PV2-LEAD	11/27/2012	0.052	0.0025	0.012		Carbon Changeout 11/19/2012
WWK-Z-PV1-LAG	11/27/2012	ND	0.0025	0.012		Carbon Changeout 11/19/2012

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WWK-Z-PT	10/22/2012	0.96	0.0025	0.012		
WWK-Z-PV1-LEAD	10/22/2012	0.11	0.0018	0.0091		
WWK-Z-PV2-LAG	10/22/2012	NQ	0.0018	0.0091		
WWK-Z-PT	9/20/2012	0.78	0.0018	0.0091		
WWK-Z-PV1-LEAD	9/20/2012	0.16	0.0018	0.0091		
WWK-Z-PV2-LAG	9/20/2012	NQ	0.0018	0.0091		
WWK-Z-PT	8/20/2012	0.85	0.0032	0.016		Carbon Changeout 8/16/2012
WWK-Z-PV1-LEAD	8/20/2012	0.14	0.0032	0.016		Carbon Changeout 8/16/2012
WWK-Z-PV2-LAG	8/20/2012	ND	0.0032	0.016		Carbon Changeout 8/16/2012
WWK-Z-PT	7/19/2012	1.1	0.017	0.083		
WWK-Z-PV2-LEAD	7/19/2012	0.37	0.0017	0.0083		
WWK-Z-PV1-LAG	7/19/2012	0.060	0.0017	0.0083		
WWK-Z-PT	6/19/2012	0.79	0.032	0.16		
WWK-Z-PV2-LEAD	6/19/2012	0.31	0.0032	0.016		
WWK-Z-PV1-LAG	6/19/2012	0.024	0.0032	0.016		
WWK-Z-PT	5/16/2012	0.89	0.0022	0.011		
WWK-Z-PV2-LEAD	5/16/2012	0.25	0.0022	0.011		
WWK-Z-PV1-LAG	5/16/2012	NQ	0.0022	0.011		
WWK-Z-PT	4/25/2012	0.63	0.0022	0.011		Carbon Changeout 4/3/2012
WWK-Z-PV2-LEAD	4/25/2012	0.17	0.0022	0.011		Carbon Changeout 4/3/2012
WWK-Z-PV1-LAG	4/25/2012	ND	0.0022	0.011		Carbon Changeout 4/3/2012
WWK-Z-PT	3/20/2012	0.72	0.0031	0.015		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-PV1-LEAD	3/20/2012	0.26	0.0031	0.015		
WWK-Z-PV2-LAG	3/20/2012	0.027	0.0031	0.015		
WWK-Z-PT	2/24/2012	0.68	0.0031	0.015		
WWK-Z-PV1-LEAD	2/24/2012	0.19	0.0031	0.015		
WWK-Z-PV2-LAG	2/24/2012	NQ	0.0031	0.015		
WWK-Z-PT	1/18/2012	0.66	0.0031	0.015		Carbon Changeout 1/4/2012
WWK-Z-PV1-LEAD	1/18/2012	0.084	0.0031	0.015		Carbon Changeout 1/4/2012
WWK-Z-PV2-LAG	1/18/2012	ND	0.0031	0.015		Carbon Changeout 1/4/2012
WWK-Z-PT	12/20/2011	0.67	0.0030	0.015		
WWK-Z-PV2-LEAD	12/20/2011	0.22	0.0030	0.015		
WWK-Z-PV1-LAG	12/20/2011	0.026	0.0030	0.015		
WWK-Z-PT	11/21/2011	0.60	0.0030	0.015		
WWK-Z-PV2-LEAD	11/21/2011	0.21	0.0030	0.015		
WWK-Z-PV1-LAG	11/21/2011	NQ	0.0030	0.015		
WWK-Z-PT	10/19/2011	0.69	0.0030	0.015		
WWK-Z-PV2-LEAD	10/19/2011	0.18	0.0030	0.015		
WWK-Z-PV1-LAG	10/19/2011	NQ	0.0030	0.015		
WWK-Z-PT	9/26/2011	0.76	0.0018	0.0092		Carbon Changeout 9/22/2011
WWK-Z-PV2-LEAD	9/26/2011	0.11	0.0018	0.0092		Carbon Changeout 9/22/2011
WWK-Z-PV1-LAG	9/26/2011	ND	0.0018	0.0092		Carbon Changeout 9/22/2011
WWK-Z-PT	8/24/2011	0.73	0.0032	0.016		
WWK-Z-PV1-LEAD	8/24/2011	0.30	0.0032	0.016		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-PV2-LAG	8/24/2011	0.030	0.0032	0.016		
WWK-Z-PT	7/20/2011	0.90	0.0034	0.017		
WWK-Z-PV1-LEAD	7/20/2011	0.18	0.0034	0.017		
WWK-Z-PV2-LAG	7/20/2011	NQ	0.0034	0.017		
WWK-Z-PT	6/20/2011	1.0	0.018	0.092		Carbon Changeout 6/15/2011
WWK-Z-PV1-LEAD	6/20/2011	0.11	0.0029	0.015		Carbon Changeout 6/15/2011
WWK-Z-PV2-LAG	6/20/2011	ND	0.0029	0.015		Carbon Changeout 6/15/2011
WWK-Z-PT	5/18/2011	0.82	0.0029	0.015		
WWK-Z-PV2-LEAD	5/18/2011	0.16	0.0029	0.015		
WWK-Z-PV1-LAG	5/18/2011	NQ	0.0029	0.015		
WWK-Z-PT	4/21/2011	0.74	0.0029	0.015		
WWK-Z-PV2-LEAD	4/21/2011	0.080	0.0029	0.015		
WWK-Z-PV1-LAG	4/21/2011	ND	0.0029	0.015		
WWK-Z-PT	3/31/2011	1.0	0.0029	0.015		Carbon Changeout 3/29/2011
WWK-Z-PV2-LEAD	3/31/2011	0.17	0.0029	0.015		Carbon Changeout 3/29/2011
WWK-Z-PV1-LAG	3/31/2011	ND	0.0029	0.015		Carbon Changeout 3/29/2011
WWK-Z-PT	2/22/2011	0.37	0.0028	0.014		
WWK-Z-PV1-LEAD	2/22/2011	0.15	0.0028	0.014		
WWK-Z-PV2-LAG	2/22/2011	NQ	0.0028	0.014		
WWK-Z-PT	1/20/2011	0.45	0.0028	0.014		
WWK-Z-PV1-LEAD	1/20/2011	0.085	0.0028	0.014		
WWK-Z-PV2-LAG	1/20/2011	ND	0.0028	0.014		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-PT	12/21/2010	0.32	0.0036	0.018		
WWK-Z-PV1-LEAD	12/21/2010	0.057	0.0036	0.018		
WWK-Z-PV2-LAG	12/21/2010	ND	0.0036	0.018		
WWK-Z-PT	11/22/2010	0.29	0.0036	0.018		Carbon Changeout 11/16/2010
WWK-Z-PV1-LEAD	11/22/2010	0.029	0.0036	0.018		Carbon Changeout 11/16/2010
WWK-Z-PV2-LAG	11/22/2010	ND	0.0036	0.018		Carbon Changeout 11/16/2010
WWK-Z-PT	10/22/2010	0.40	0.0036	0.018		
WWK-Z-PV2-LEAD	10/22/2010	0.086	0.0036	0.018		
WWK-Z-PV1-LAG	10/22/2010	NQ	0.0036	0.018		
WWK-Z-PT	9/20/2010	0.53	0.0025	0.012		
WWK-Z-PV2-LEAD	9/20/2010	0.099	0.0025	0.012		
WWK-Z-PV1-LAG	9/20/2010	ND	0.0025	0.012		
WWK-Z-PT	8/20/2010	0.65	0.0025	0.012		Carbon Changeout 8/10/2010
WWK-Z-PV2-LEAD	8/20/2010	0.076	0.0025	0.012		Carbon Changeout 8/10/2010
WWK-Z-PV1-LAG	8/20/2010	ND	0.0025	0.012		Carbon Changeout 8/10/2010
WWK-Z-PT	7/20/2010	0.49	0.0025	0.012		
WWK-Z-PV1-LEAD	7/20/2010	0.14	0.0025	0.012		
WWK-Z-PV2-LAG	7/20/2010	NQ	0.0025	0.012		
WWK-Z-PT	6/22/2010	0.56	0.0038	0.019		
WWK-Z-PV1-LEAD	6/22/2010	0.098	0.0038	0.019		
WWK-Z-PV2-LAG	6/22/2010	ND	0.0038	0.019		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-PT	5/26/2010	0.48	0.0038	0.019		Carbon Changeout 5/25/2010
WWK-Z-PV1-LEAD	5/26/2010	0.036	0.0038	0.019		Carbon Changeout 5/25/2010
WWK-Z-PV2-LAG	5/26/2010	ND	0.0038	0.019		Carbon Changeout 5/25/2010
WWK-Z-PT	4/27/2010	0.42	0.0038	0.019		
WWK-Z-PV2-LEAD	4/27/2010	0.10	0.0038	0.019		
WWK-Z-PV1-LAG	4/27/2010	NQ	0.0038	0.019		
WWK-Z-PT	3/22/2010	0.42	0.0035	0.018		
WWK-Z-PV2-LEAD	3/22/2010	0.067	0.0035	0.018		
WWK-Z-PV1-LAG	3/22/2010	ND	0.0035	0.018		
WWK-Z-PT	2/18/2010	0.53	0.0035	0.018		Carbon Changeout 2/11/2010
WWK-Z-PV2-LEAD	2/18/2010	0.045	0.0035	0.018		Carbon Changeout 2/11/2010
WWK-Z-PV1-LAG	2/18/2010	ND	0.0035	0.018		Carbon Changeout 2/11/2010
WWK-Z-PT	1/20/2010	0.52	0.0035	0.018		
WWK-Z-PV1-LEAD	1/20/2010	0.16	0.0035	0.018		
WWK-Z-PV2-LAG	1/20/2010	NQ	0.0035	0.018		
WWK-Z-PT	12/14/2009	0.60	0.0021	0.010		
WWK-Z-PV1-LEAD	12/14/2009	0.16	0.0021	0.010		
WWK-Z-PV2-LAG	12/14/2009	ND	0.0021	0.010		
WWK-Z-PT	11/19/2009	0.77	0.0033	0.016		
WWK-Z-PV1-LEAD	11/19/2009	0.14	0.0033	0.016		
WWK-Z-PV2-LAG	11/19/2009	ND	0.0033	0.016		
WWK-Z-PT	10/27/2009	0.71	0.0033	0.016		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-PV1-LEAD	10/27/2009	0.095	0.0033	0.016		
WWK-Z-PV2-LAG	10/27/2009	ND	0.0033	0.016		
WWK-Z-PT	9/17/2009	0.65	0.0026	0.013		Carbon Changeout 9/16/2009
WWK-Z-PV1-LEAD	9/17/2009	0.030	0.0026	0.013		Carbon Changeout 9/16/2009
WWK-Z-PV2-LAG	9/17/2009	ND	0.0026	0.013		Carbon Changeout 9/16/2009
WWK-Z-PT	8/19/2009	0.60	0.0026	0.013		
WWK-Z-PV2-LEAD	8/19/2009	0.17	0.0026	0.013		
WWK-Z-PV1-LAG	8/19/2009	NQ	0.0026	0.013		
WWK-Z-PT	7/24/2009	0.58	0.0026	0.013		Carbon Changeout 7/23/2009
WWK-Z-PV2-LEAD	7/24/2009	0.071	0.0026	0.013		Carbon Changeout 7/23/2009
WWK-Z-PV1-LAG	7/24/2009	ND	0.0026	0.013		Carbon Changeout 7/23/2009
WWK-Z-PT	6/23/2009	0.52	0.0026	0.013		
WWK-Z-PV1-LEAD	6/23/2009	0.17	0.0026	0.013		
WWK-Z-PV2-LAG	6/23/2009	NQ	0.0026	0.013		
WWK-Z-PT	5/14/2009	0.40	0.0026	0.013		Carbon Changeout 5/5/2009
WWK-Z-PV1-LEAD	5/14/2009	0.072	0.0026	0.013		Carbon Changeout 5/5/2009
WWK-Z-PV2-LAG	5/14/2009	ND	0.0026	0.013		Carbon Changeout 5/5/2009
WWK-Z-PT	4/23/2009	0.29	0.0026	0.013		
WWK-Z-PV2-LEAD	4/23/2009	0.11	0.0026	0.013		
WWK-Z-PV1-LAG	4/23/2009	NQ	0.0026	0.013		
WWK-Z-PT	3/25/2009	0.43	0.0026	0.013		
WWK-Z-PV2-LEAD	3/25/2009	0.094	0.0026	0.013		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-PV1-LAG	3/25/2009	NQ	0.0026	0.013		
WWK-Z-PT	2/28/2009	0.38	0.0026	0.013		Carbon Changeout 2/27/2009
WWK-Z-PV2-LEAD	2/28/2009	0.042	0.0026	0.013		Carbon Changeout 2/27/2009
WWK-Z-PV1-LAG	2/28/2009	ND	0.0026	0.013		Carbon Changeout 2/27/2009
WWK-Z-PT	1/21/2009	0.53	0.0026	0.013		
WWK-Z-PV1-LEAD	1/21/2009	0.13	0.0026	0.013		
WWK-Z-PV2-LAG	1/21/2009	NQ	0.0026	0.013		
WWK-Z-PT	12/30/2008	0.19	0.0026	0.013		Carbon Changeout 12/29/2008
WWK-Z-PV1-LEAD	12/30/2008	0.036	0.0026	0.013		Carbon Changeout 12/29/2008
WWK-Z-PV2-LAG	12/30/2008	ND	0.0026	0.013		Carbon Changeout 12/29/2008
WWK-Z-PT	11/14/2008	0.51	0.0017	0.0085		
WWK-Z-PV2-LEAD	11/14/2008	0.17	0.0017	0.0085		
WWK-Z-PV1-LAG	11/14/2008	0.010	0.0017	0.0085		
WWK-Z-PT	10/24/2008	0.55	0.0017	0.0085		Changed naming convention starting in Oct 2008 to be consistent with other GAC system samples. (New locations are PT, PV1 and PV2 instead of PT, IT and AT)
WWK-Z-PV2-LEAD	10/24/2008	0.16	0.0017	0.0085		Changed naming convention starting in Oct 2008 to be consistent with other GAC system samples. (New locations are PT, PV1 and PV2 instead of PT, IT and AT)

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-PV1-LAG	10/24/2008	NQ	0.0017	0.0085		Changed naming convention starting in Oct 2008 to be consistent with other GAC system samples. (New locations are PT, PV1 and PV2 instead of PT, IT and AT)
WWK-Z-GAC-PT	9/23/2008	0.54	0.0023	0.012		
WWK-Z-GAC-IT	9/23/2008	0.13	0.0023	0.012		
WWK-Z-GAC-AT	9/23/2008	ND	0.0023	0.012		
WWK-Z-GAC-PT	8/13/2008	0.55	0.0023	0.012		
WWK-Z-GAC-IT	8/13/2008	0.27	0.0023	0.012		
WWK-Z-GAC-AT	8/13/2008	0.039	0.0023	0.012		
WWK-Z-GAC-PT	7/16/2008	0.52	0.0023	0.012		
WWK-Z-GAC-IT	7/16/2008	0.27	0.0023	0.012		
WWK-Z-GAC-AT	7/16/2008	0.022	0.0023	0.012		
WWK-Z-GAC-PT	6/24/2008	0.47	0.0023	0.012		
WWK-Z-GAC-IT	6/24/2008	0.17	0.0023	0.012		
WWK-Z-GAC-AT	6/24/2008	NQ	0.0023	0.012		
WWK-Z-GAC-PT	5/6/2008	0.35	0.0019	0.0096		
WWK-Z-GAC-IT	5/6/2008	0.17	0.0019	0.0096		
WWK-Z-GAC-AT	5/6/2008	0.038	0.0019	0.0096		
WWK-Z-GAC-PT	4/1/2008	0.34	0.0019	0.0096		
WWK-Z-GAC-IT	4/1/2008	0.12	0.0019	0.0096		
WWK-Z-GAC-AT	4/1/2008	NQ	0.0019	0.0096		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-GAC-PT	3/4/2008	0.44	0.0022	0.011		
WWK-Z-GAC-IT	3/4/2008	0.14	0.0022	0.011		
WWK-Z-GAC-AT	3/4/2008	NQ	0.0022	0.011		
WWK-Z-GAC-PT	2/5/2008	0.49	0.0022	0.011		
WWK-Z-GAC-IT	2/5/2008	0.12	0.0022	0.011		
WWK-Z-GAC-AT	2/5/2008	ND	0.0022	0.011		
WWK-Z-GAC-PT	1/8/2008	0.40	0.0022	0.011		
WWK-Z-GAC-IT	1/8/2008	0.068	0.0022	0.011		
WWK-Z-GAC-AT	1/8/2008	ND	0.0022	0.011		
WWK-Z-GAC-PT	12/18/2007	0.34	0.0031	0.016		
WWK-Z-GAC-IT	12/18/2007	0.10	0.0031	0.016		
WWK-Z-GAC-AT	12/18/2007	NQ	0.0031	0.016		
WWK-Z-GAC-PT	11/13/2007	0.35	0.0031	0.016		
WWK-Z-GAC-IT	11/13/2007	0.091	0.0031	0.016		
WWK-Z-GAC-AT	11/13/2007	NQ	0.0031	0.016		
WWK-Z-GAC-PT	10/30/2007	0.28	0.0031	0.016		
WWK-Z-GAC-IT	10/30/2007	0.087	0.0031	0.016		
WWK-Z-GAC-AT	10/30/2007	NQ	0.0031	0.016		
WWK-Z-GAC-PT	9/11/2007	0.77	0.0012	0.0062		
WWK-Z-GAC-IT	9/11/2007	0.40	0.0012	0.0062		
WWK-Z-GAC-AT	9/11/2007	0.020	0.0012	0.0062		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.

**Table 6. PFOA Results, Carbon Treatment System Samples
Chemours Washington Works, West Virginia**

Field Sample ID	Date	PFOA	LOD	RL/LOQ	Comments	Notes
WWK-Z-GAC-PT	8/21/2007	0.55	0.0012	0.0062		
WWK-Z-GAC-IT	8/21/2007	0.22	0.0012	0.0062		
WWK-Z-GAC-AT	8/21/2007	NQ	0.0012	0.0062		
WWK-Z-GAC-PT	7/24/2007	0.60	0.0012	0.0062		
WWK-Z-GAC-IT	7/24/2007	0.23	0.0012	0.0062		
WWK-Z-GAC-AT	7/24/2007	ND	0.0012	0.0062		
WWK-Z-GAC-PT	6/13/2007	0.49	0.0027	0.013		
WWK-Z-GAC-IT	6/13/2007	0.14	0.0027	0.013		
WWK-Z-GAC-AT	6/13/2007	ND	0.0027	0.013		
WWK-Z-GAC-PT	5/22/2007	0.48	0.0027	0.013		
WWK-Z-GAC-IT	5/22/2007	NQ	0.0027	0.013		
WWK-Z-GAC-AT	5/22/2007	ND	0.0027	0.013		

Concentrations in ug/L

PFOA concentrations are rounded and reported to two significant figures ND = Not Detected, NQ = Not Quantifiable, LOD = Limit of Detection, LOQ = Limit of Quantitation; ND < LOD < NQ < LOQ; The LOD/LOQ vary by instrument and quarter. RL = Reporting Limit. For samples collected prior to 10/1/13, limit of quantitation is reported. For samples collected after 10/1/13, reporting limit of 0.0050 ug/L is reported for PFOA. For samples collected after 10/1/2016, RL for PFOA is 0.010 ug/L.